

I CLAIM:

1. An adjustable hanging device adapted for mounting at least one object thereon, comprising:

5 a longitudinal body including a hanging portion, a mounting portion extending downwardly from said hanging portion, and a guiding hole extending in said hanging portion along a transverse direction of said longitudinal body, said guiding hole having two transversely opposite stop ends; and

10 an adjustable socket member formed with a hanging hole, and slidable in said guiding hole along said transverse direction between said transversely opposite stop ends so as to adjust position of said hanging hole relative to the center of gravity of total
15 mass of said adjustable hanging device and the object mounted thereon.

2. The adjustable hanging device as claimed in Claim 1, wherein said hanging portion includes a boundary edge which confines said guiding hole, said adjustable
20 socket member further including a peripheral edge face, said boundary edge and said peripheral edge face having interengaging elements for slidably retaining said adjustable socket member within said guiding hole.

3. The adjustable hanging device as claimed in Claim
25 1, wherein said mounting portion includes a guiding track extending downwardly from said hanging portion, and at least a mounting seat slidably installed on said

guiding track and having an engaging portion for engaging removably the object.

4. The adjustable hanging device as claimed in Claim 2, wherein said interengaging elements include a flange projecting from and along said boundary edge of said guiding hole, and first and second ribs projecting from and along said peripheral edge face of said adjustable socket member, said flange extending between said first and second ribs.

5. The adjustable hanging device as claimed in Claim 4, wherein said peripheral edge face includes a pair of linear upper and lower edge sections and two arcuate side edge sections interconnecting said linear upper and lower edge sections, said first rib including two curved rib sections extending respectively along said arcuate side edge sections of said peripheral edge face, said second rib including upper and lower rib sections extending respectively along said linear upper and lower edge sections.

6. The adjustable hanging device as claimed in Claim 5, wherein said peripheral edge face further includes positioning ribs respectively formed on said linear upper and lower edge sections transversely of said upper and lower rib sections.

7. The adjustable hanging device as claimed in Claim 4, wherein said flange is flexible.

8. The adjustable hanging device as claimed in Claim

6, wherein said flange has gaps provided at locations corresponding to said positioning ribs.

9. The adjustable hanging device as claimed in Claim 1, wherein said hanging hole has a substantially
5 triangular shape and is configured with a hanging apex.